

Harvesting Centers -- The Technical Solution
to Greater Cane Yields, by Carmen R. Alfonso,
5 pp.

SPANISH, per, Vanguardia Obrera, No 159, 1-15
June 1966, pp. 8-11.

JPRS 36602
1

LA-Cuba
Econ
Aug 66

307,159

Tests to Increase the Precision of Gyrotheo-
dolites, by F. Pusztai,
HUNGARIAN, per. Vanyaszati es Kohaszati Lapok
Banyaszat, Vol 1, No 6, 1970, pp 399-401.
*ACSI-K-3056
FSTC-HT-23-1582-72

Mar 72

Mercury in Fish, by Gunnel Westo, 11 pp.
SWEDISH, per, Var Foda, No 1, 1967, pp 1-7.

Dept of Interior

Bureau of Commercial Fisheries

Office of Foreign Fisheries

A-34-Dec 1969-No 6

On loan

Sci/B&M

Mar 70

404,345

Methyl Mercury in Fish, by Gunnel Westo, 10 pp.
SWEDISH, per, Var Foda, No 2, 1967, pp 13-17.
Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
A-34-Dec 1969-No 7
On loan

Sci/B&M
Mar 70

404,346

Johnels, A.O., Olsson, M. and T. Westermark
Mercury and fish (kvicksilver i fisk)
Var Föda, 19(7): 65-103. In Swedish.

1967

Transl. by EPRS for NMFS, Nov. 1971, 55p.,
typescript.

Avail. on Loan - NMFS, Wash., D.C.

Original Article Checked. *HR*

Mercury and Methyl Mercury Levels in
Some Animal Products August 1967 -
October 1969, by G. Westoo.
SWEDISH, for, Var Foda, No 7, 1969,
pp 139-143.
NTC 72-60104-06H

May 72

Levels of Organochlorine Pesticides
and Polychlorinated Biphenyls in Fish
Caught in Swedish Water Areas or Kept
for Sale in Sweden, 1967-1970, by
G. Westoo.
SWEDISH, per, Var Foda, No 9/10, 1970,
pp 94-146.
NTC 72-60105-06H

May 72

TESTA

R-7137-B
13 June 66

Source: VARA PALSINUR No 2, 2/15/66

1. pp 63-66 Såväl feta som mycket magra minkhonor
föder fa valpar (4pp)
2. pp 69-72 Försök med tillakott av ättiksyra och
fosforsyra i minkvalparnas foder (4pp)

Swedish - est for wds:
8 pp

Translate and type 1 original copy only. Do not mutilate
document. Reproduce for paste-up.

U5TA

R-7138-D
13 June 66

Source: VARA PALSJUR No 3 3/15/65 pp80-84

Title: Stromning och sill som foder till mink

Swedish - est for wis:

Translate and type 1 original copy only. Do not mutilate document. Reproduce for paste-up.

USDA

R-7139-D
13 June 66

Sojaolja som foder till mink

From: VARA PALSDJUR #7 15 July 65 pp254-56 260-61 (5 pp)

Swedish - est for wds:

Translate and type 1 original copy only. Do not mutilate document. Reproduce for paste-up.

Variations of the Uranium Monocarbide
Parameter with Changes in Carbon
Content, by P. Magnier, A. Accary.
FRENCH, rpt. Variations du Parametre
du Monocarbure d'Uranium en Fonction
de sa Teneur en Carbone, Jan 1965
AEC AI-Tr-96 9229919

Sci-Phys
Oct 65

290,078

Military Conditions in East Germany
and Poland, by Capt Arne Lundell.
6 pp.

SWEDISH, per, Vart Forsvar, No 1, 1965,
p. 27.

DIA 2892-0100-65

EE-GerH1
Nov 65

292,826

Viggen and Robot 70 Cause Great Losses to Attackers.
SWEDISH, per, Vart Forsvar, April 1970, pp 279-291.
DIA LN 667-71

Aug 71

The Haugo Report, by S. Sparr, 19 pp.
NORWEGIAN, per, Vart Vern, No 4,
Apr 1965, pp 52-57.
DIA LN 45-65

Bol, Alf, Norway
Jan66

294,570

NATO's Fire Brigade in Action, by
John S. Hodder, 8 pp.
NORWEGIAN, por, Vart Vorn, No 5,
May 1965, pp 77-79.
DIA LN 46-65

WE/Mil
Nov 65

291,410

Parliaments Proposal No 92: Organizing of the Defense
Commands in North Norway and South Norway.
NORWEGIAN, per, Vaart Vern, No 5, May-June 1970.
DIA LN 513-71

Aug 71

Methods of Track Maintenance Are Being Revised.
NORWEGIAN, per, Vart Yrka, No 1, 17 Aug 1965,
pp 2-3.
DIA LN 148-68

Sci/Mech
June 68

358,344

A Visit to Hamer Work Shop.
NORWEGIAN, per, Vart Yrks, No 1, 17 Aug 1965,
pp 6-7.
DIA LN 148-68

Sci/Misc
June 68

358,345

New Electric Engine, by John Hogns & Kare Pryts.
NORWEGIAN. per. Vart Yrke, No 1, 17 Aug 1965,
PP 10-13.
DIA LN 148-68

Sci/Mech
June 68

358,346

The Bratsberg Railway in Southern Norway,
by Kjel Anserud, 7 pp.
NORWEGIAN, per, Vart Yrke, Vol XVIII,
No 2, 1966, pp 34-37.
DIA IN 392-66

Sci-Mechanical, Industrial, Civil
Oct 66 312,235

50 Gets 100 Kincor Per Year for Unprofitable
Lines, 5 pp.
NORWEGIAN, per, Vart Yrko, Vol XVIII,
No 2, 1966, pp 40-41.
DIA IN 392-66

Sci-Mechanical, Industrial, Civil
Oct 66 312,236

MSB Member of Interfrigo, by H. A. Brekke
and J. B. Hagna, 17 pp.
NORWEGIAN, per, Vart Yrke, No 1, Feb 1967,
pp 2-5; 14-15; 16-22.
DIA LN 442-67

WE-Norway
Mil
Jan 68

347,276

The "NSB" (Norwegian State Railways).
NORWEGIAN, per. Vart Irke, 1967, pp 26-29.
DIA LN 97-68

W Bar
Koon
Feb 68

349,699

New Form of Organization for the Norwegian State
RR.
NORWEGIAN, par. Vart Yrke, 1967, pp 30-33.
DIA LN 97-68

W Eur
Econ
Feb 68

349,700

One Thousand Tons of Raw Materials a Day, 22 pp.
NORWEGIAN, per, Vart Yrke, 1967, p 40.
DIA LN 97-68

W Bur
Leon
Feb 68

349,701

Winter-Testing The Automatic Europa Coupling,
by Leif E. Kolsung & Tom Eriksen, 9 pp.
NORWEGIAN, per. Vart Irka, 20 June 1967, pp 50-53.
DIA LN 228-68

Sci/Mech
Feb 68

349,732

How Will The Freight Cars Of The Future Look?
NORWEGIAN, per. Vart Yrice, 20 June 1967, 50-53.
DIA LN 228-68

Sci/Mech
Feb 68

349,731

How Far Have We Come - Progress Towards
Efficiency in the Norwegian State Railways and
in Future Plans, 23 pp.
NORWEGIAN, per, Vart Yrke, No 4-5, 1967, pp 74-83.
DIA ID 616-68

W Eur
Econ
June 68

358,424

The M.R. Plan, 25 pp.
NORWEGIAN, per, Vart Yrke, No 3, 1968,
pp 50-61.
DIA LV 210-69

WEur
Boon
Nov 68

368,626

NUCLEAR FUSION - PATH INTO THE FUTURE

LANGUAGE-GW COUNTRY-GW

VARTA REPORT A QUARTERLY FROM HANNOVER

FSTC-HT-23-0147-73

Meeting of the "Rudjer Boskovic" Astronomical
Society, by Nenad Jankovic, 3 pp.
SERBO-CROATIAN, journal, Visiona, No. 2,
Belgrade, 1967, pp. 40-41.
JPRS 44,181

Sci-Scientists and Scientific
Organizations
Jan 68

349,910

HUNGARIAN

Comp. Special
*SOPP.*CSO: 0792/73 W
18 Oct 72 SF

Experiences in the experimental production of
superalloys and high-temperature alloys, by
Lendvai Endre.

Vasipari kutato intezet evkonyve, No 3, 1967, pp
245-287.

Ad Hoc

Spec type B

Do not publish

Translator's draft plus four copies - including
reproductions where possible.

'The Hot Dip Galvanizing of Steels', by P. Tardy
HUNGARIAN, per. Vasipari Kutato' Intezet,
No 3, 1967, pp 658-668.
BISI 10335

Jul 72

1964 Results and Major Tasks of 1965 Railroad,
by Jozsef Lindner, 17 pp
HUNGARIAN, per, Vasut, No 1, 1965, pp 1-7
JPRS 29377

EE-Hungary
Econ
Apr 65

277,471

The Diesel Traction Substation of Liski and
Operational Experiences with the Prototype
of the No M-62 Diesel Electric Locomotive,
by Bako Bela, 5 pp.
HUNGARIAN, per, Vasut, Vol XV, No 2, 1965,
pp 23-24.
DIA LN-563-66-N-3

Sci0 / M.C.F.
Jun 67

327,024

Mechanized Rejuvenation of Superstructure,
by Kalman Mari, 5 pp.
HUNGARIAN, por, Vasut, Vol XV, No 2, 1965,
pp 31-32.
DIA LN-563-66-N-4

Sci-P/66/6
Jun 67

327,025

1945-1965 ... Let Us Remember, by
Lajos Tolgyes, 10 pp.
HUNGARIAN, per, Vasut, Vol XV, No 3, 1965,
pp 1-5.
DIA LN-564-66-M-1

Sci-Lib
Jun 67

327,023

The South Baranya Building Material, by
Csaszaky Egon, 5 pp.
HUNGARIAN, per, Vasut, No 5, 1965, pp 18-19.
DIA LN 296-68

E Eur
Econ
Feb 68

349.748

Experiences with Ballasting Maintenance, by
Ferebc Horvath, 11 pp.
HUNGARIAN, per, Vasut, Vol XV, No 6, 1965,
pp 27-31.
DIA LN-563-66-L-2

5612 Sci- ECON
Jun 67

327,022

The Yugoslav Railroads: Today and Tomorrow,
by Branislav Supica, 5 pp.
HUNGARIAN, per, Vasut, Vol XV, No 7, 1965,
pp 6-7.
DIA LN563-66-K-1

BEAr=Yugoslav
Econ
Jun 67

327,021

The Nav Operation of the T-334 Czechoslovak Locomotive, by Istvan Mezei, 5 pp.
HUNGARIAN, per. Vasut, Vol XV, No 8, 1965,
pp 27-28.
DIA LN-563-66-J-1

Sci-Prop. Files
Jun 67

327,020

Experiences with Shuttle-Train Service at the
Miskolctisza Station, by Laszlo Bernat, 7 pp.
HUNGARIAN, per, Vasut, Vol XV, No 9, 1965,
pp 21-22.
DIA LN 563-66-I-1

Sci-
Jun 67

327,019

Modern Daily Maintenance System of Diesel Road
Locomotives, by Istvan Mæzei, 9 pp.
HUNGARIAN, per, Vasut, Vol XV, No 10, 1965,
pp 28-31.
DIA LN-563-66-H-3

Sci-Mecch
Jun 67

327,018

Varosfold (City Land), the New Construction
and Maintenance Service of the Szeged RR
Directorate, by Ferenc Horvath, 8 pp.
HUNGARIAN, per, Vasut, Vol XV, No 11, 1965,
pp 9-11.
DIA LN-563-66-G-1

Sci-2000
Jnu 67

327,016

New System for Making Railroad Freight Cars,
by Steven Budapest, 7 pp.
HUNGARIAN, per, Vasut, Vol XV, No 11, 1965,
pp 21-23.
DIA LN-563-66-G-2

Sci-Mech
Jun 67

327,017

Development of the Socialist Railroad and
Rolling Stock, by Louis Tolgyes, 8 pp.
HUNGARIAN, per, Vasut, Vol XVI, No 12, 1965,
pp 7-10.
DIA LN-563-66-F-1

EEur-Hungary
Econ
Jun 67

327,015

Performance of the Railroad in 1965 and Its
1966 Tasks, 7 pp.

HUNGARIAN, per, Vasut, No 1, Jan 1966,
pp. 1-4.

JPRS 34612

EE-Hungary
Econ
Mar 66

297,912

Life Expectancy of Rails and The New Rail
Profile, by Dr. Kecskes, 10 pp.
HUNGARIAN, per, Vasut, Vol XVI, No 1, 1966,
pp 10-13.
DIA LN-563-66-E-1

Sci-Mech
Jun 67

327,014

The New Multiple-Unit De-Luxe Train Manufactured
by Ganz-Mavag for the United Arab Republic,
by Nicolas Jasz, 8 pp.
HUNGARIAN, per, Vasut, Vol XVI, No 2, 1966,
pp 10-12.
DIA LN 563-66-D-2

Middle East/UAR
Econ
Jun 67

327,012

Cars with Automatic Coupler on the Mav Lines,
by Tamas Sarbo, 5 pp.
HUNGARIAN, per, Vasut, Vol XVI, No 2, 1966,
pp 13-14.
DIA LN-563-66-D-3

Sci-Mech
Jun 67

327,013

How did the Railroad Fulfill its Second
Five-Year Plan?, by Lajos Hollo. 13p.
HUNGARIAN, per, Vasut, Vol 16, No 3, March,
1966, pp 1-5.
DIA LN 563-66-C-1

EE-Hungary
Econ
Dec 66

315,597

Technical Development of the "Geo" Rail
Fastenings, by Unyi, Bela. 11p.
HUNGARIAN, per, Vasut, Vol 16, No 3, March,
1966, pp 11-14.
DIA LN 563-66-C-2

EE-Hungary
Econ
Dec 66

315,598

The May Machine Repair Shop Manufactures
Modern Machines for Roadway Construction. 6p.
HUNGARIAN, per, Vasut, Vol 16, No 3, March,
1966, pp 20-22.
DIA LN 563-66-C-3

EE-Hungary
Econ
Dec 66

315,599

The Honored Service Places were Presented
with the Production Campaign Red Banner of
the Hungarian Revolutionary Worker-Peasant
Government and the National Council of
Trade Unions. (MT-SZOT). 6p.
HUNGARIAN, per, Vasut, Vol 16, No 11,
May 1966, pp 1-3.
DIA LN 563-66-A-1

EE-Hungary
Pol
Dec 66

315,592

Fifteen Years of the Railroad Scientific
Research Institute "Vatuki", by Ferenc
Visi. 7p.
HUNGARIAN, per, Vasut. Vol 16, No 4, April,
1966, pp 10-12.
DIA LN 563-66-B-1

EE-Hungary
Econ
Dec 66

315,595

The Szentes Sand Drier, by James Szanto. 3p.
HUNGARIAN, per, Vasut, Vol 16, No 4, April,
1966, p 30.
DIA LN 563-66-B-2

EE-Hungary
Econ
Dec 66

315,596

The 1966 - 1967 Time-Table of the
Hungarian State Railroads, by Tibor
Gittinger. 7p.
HUNGARIAN, per, Vasut, Vol 16, No 5,
May 1966, pp 5-7.
DIA LN 563-66-A-2

EE-Hungary
Econ
Dec 66

315,593

Revision of the Statistical Accounting
System Used in the First Railroad Division
of the Ministry of Transportation and
Communications (KPM). 7p.
HUNGARIAN, per, Vasut, Vol 16, No 5, May 1966,
pp 22-24.
DIA LN 563-66-A-3

EE-Hungary
Econ
Dec 66

315,594

Table of Contents,
HUNGARIAN, per, Vasut, Vol XVI, No 6, 1966.
DIA LN 636-66A

Sci-MARK Misc
Jul 67

331,749

The Task of the Railroad during the Third Five-Year Plan, by Lajos Hollo, 17 pp.
HUNGARIAN, per, Vasut, Part I -- No 6, June 1966, pp. 1-3, and Part II -- No 7, July 1966, pp. 1-4.
JPRS 37637

EE-Hungary
Econ
Oct 66

312,376

Plastic Binding of Iron Rails,
HUNGARIAN, per, Vasut, Vol XVI, No 6, 1966,
pp 7-10.
DIA LN 636-66A

Sci-Materials
Jul 67

331,750

Tasks of Mechanization of the Guidance and
Direction of Railroad Operations, by
Adlbert Unyi, Andrew Fekete,
HUNGARIAN, per, Vasut, Vol XVI, No 6, 1966,
pp 20-23.
DIA LN 636-66A

Sci-Mech
Jul 67

331,751

Preparations of Soviet Railroads for the Introduction of the New System of Controlled Economy, by Jozsef Nagy, 9 pp.
HUNGARIAN, per, Vasut, Vol XVI, No 7, 1966, pp 18-20.
DIA LN-119-67

EEur-Hungarian
Econ
May 67

326,197

Electrification of the Miskolc-Szerencs-H. Rail
Line, by I. Balatoni, 17 pp.
HUNGARIAN, per, Vasut, Vol 16, No 12, Dec 1966,
pp 7-8, 11-13, 14, 23-25.
DLA LN 70-68

Sed/Elec
Feb 68

349,696

Role of Gans-Mavag in the Implementation of the
MAV, by G. Janos, 23 pp.
HUNGARIAN, par. Vasut, No 2, Feb 1967. pp 1-3;
4; 23-25; 26-29.
DIA LN 71-68

E Mur
Econ
Feb 68

349,697

Conference of Railroad Activists in Rumania,
by Kapkiado Vallalat, 7 pp.
HUNGARIAN, per. Vagut, Mar 1967. p 2.
DIA LN 939-68

ESur
Econ
Oct 68

366,794

Central Traffic Control Installation in
Czechoslovakia Railroads, 7 pp.
HUNGARIAN, per, Vagut, Mar 1967, pp 14-15.
DIA LW 939-68

Sci/Mech
Oct 68

366,793

Development of the Yugoslav Railroads;
Organisation of Freight Traffic and the
New Freight Traffic Control System in
Czechoslovakia, by H. Lajos, 16 pp.
HUNGARIAN, per. Vasut. 1967, pp 20-22,
23-26.
DIA LN 938-68

ESur
Eoon
Oct 68

366,820

Operations With Large Chain Equipment Are Foremost.
HUNGARIAN, per, Vasut, No 3, 1967, pp 24, 29-30.
DIA LN 72-68

E Kur
Econ
Feb 68

309,774

Our Narrow-Gauge Rail Lines, 9 pp.
HUNGARIAN, per, Vasut, No 3, 1967, pp 24, 29-30.
DIA LN 72-68

Sci/Mech
Feb 68

349,775

Railroad Economic and Technological Gazette of
the Railroad Workers, 78 pp.
HUNGARIAN, per, Vasut, Vol XVII, No 4, Apr 1967,
pp 1-32.
DIA LN 69-68

E Eur
Econ
Mar 68

351,050

Table of Contents.
HUNGARIAN, per, Vasut, Vol XVII, No 8, Aug 1967,
pp inside cover & 22.
DIA LN 443-68

Sci/Misc
Mar 68

351,046

QPV (Collective Freight Car Park) Works Successfully,
by Ladislav Osvath, 5 pp.
HUNGARIAN, per, Vasut, Vol XVII, No 8, Aug 1967,
pp 22.
DIA LN 443-68

Soi/Mist
Mar 68

351,047

Automation of the Railway.
HUNGARIAN, per, Vasut, Sep 1967, pp 1-4.
DIA IN 51-69

Sci/Mech
Oct 68

368,346

Electrification of the Railwaylines Between
Nyiregyhaza and Zator, by Lapkado Vallalat.
HUNGARIAN, per, Vasut, Sep 1967, p 24.
DIA IN 51-69

ESur
Econ
Nov 68

368,559

Electrification of the Railwaylines Between
Nyiregyhaza and Zatyau, by Lapkiado Vallalat,
11 pp.
HUNGARIAN, per, Vasut, Sep 1967, p 24.
DIA IN 51-69

Sci/Mech
Oct 68

368,347

A New Type of Car is Added to the Rolling Stock
of MAV--Railroad Crossing Made of Large Pre-
fabricated Units.

HUNGARIAN, per. Vasut, No 11, 1967, pp 5-7.
DIA LN 695-68

E Eur
Econ
June 68

358,434

Railroad Building Construction Tasks.
HUNGARIAN, per. Vasut, No 11, 1967, pp 13-14.
DIA LN 695-68

Sci/Mech
June 68

358,435

The Modernization of the Budapest-Szob Line,
10 pp.
HUNGARIAN, per, Vasut, No 11, 1967, pp 20-23.
DIA LN 695-68

E Eur
Econ
June 68

358,436

Modernisation of the South-Balaton Railway Line.
HUNGARIAN, per. Vasut. Budapest, No 2, Feb 1968,
pp 11-13.
DIA LN 285-69

EE
Econ
Jan 69

372,052

The Regional Railway Station at Kaposvar Has Been
Put Into Operation, by Laskiade Vallalat.
HUNGARIAN, per. Vasut, Budapest, No 2, Feb 1968,
p 31.
DIA LN 285-69

EE
Eoon
Jan 69

372,053

New Railroad Bridges, Underpasses, 6 pp.
HUNGARIAN, per, Vasut, 6 Feb 1968, pp 8-9.
DTA LN 557-68

Sci/Mech
Apr 68

351,402

The Hundredth Diesel-Electric Locomotive of the
M-62 Series.
HUNGARIAN, per. Vasut, Budapest, No 3, Mar 1968,
pp 1-5.
DIA IN 286-69

EE
Eoon
Jan 69

372.054

New Railroad Bridge Over Vaci Road, by
Lapkiado Vallat.
HUNGARIAN, per. Vasut. Budapest, No 3, Mar 1968,
pp 27-28.
DIA IN 286-69

EE
Econ
Jan 69

372,055

Service Stations Awarded the Production
Drive Rod Challenge Flag of the HTUC and
the Council of Ministers.
HUNGARIAN, per, Vasut, No 4, 1968, pp 1-2.
DIA LN 287-69

EEur
Econ
Feb 69

375,200

Reconstruction, Modernizations at Ceglád.
HUNGARIAN, per, Vasut, No 4, 1968, p 12.
DIA LN 287-69

EEur
Econ
Feb 69

375,201

The Railway Junction at Kecskemet Has
Become the "Leader in the Production
Campaign".

HUNGARIAN, per, Vasut, No 4, 1968, p 22.
DIA LN 287-69

EEur
Econ
Feb 69

375,202

The Problems of Conversion to the Automatic Vehicle Connecting Apparatus, by Lapkiado Vallalat.

HUNGARIAN, per, Vasut, No 4, 1968, pp 29-31.

DIA LN 287-69

Sci-Mech
Feb 69

375,203

The MAV 1968-1969 Timetable.
HUNGARIAN, per, Vasut, No 5, 1968,
pp 5-8.
DIA LN 336-69

Sci-Misc
Feb 69

375,208

From Somoskouvfalú to Komárom.
HUNGARIAN, per, Vasut, No 5, 1968, p 14.
DIA LN 336-69

Sci-Misc
Feb 69

375,209

The Motor - Barn of Kamarom.
HUNGARIAN, per, Vasut, No 5, 1968, p 15.
DIA LN 336-69

Sci-Misc
Feb 69

375,211

The Experiences of DR with Transport Container
Traffic.

HUNGARIAN, per, Vasut, No 5, 1968, pp 14-16.
DIA LN 213-70

Sci-Mech
Oct 69

395,048

Large Scale Railway Modernizations in
the Donantul.
HUNGARIAN, por, Vasut, No 5, 1968, p 24.
DIA LN 336-69

Sci-Mech
Feb 69

375,210

The Perfecting of the OPW Information
System, by Lapkiado Vallalat.
HUNGARIAN, per, Vasut, No 5, 1968,
pp 26-27.
DIA LN 336-69

Sci-Mech
Feb 69

375,212

Modern Railroad-Progressive Thinking.
HUNGARIAN, per. Vasut, Budapest, No 7, July 1968,
pp 1-4.
DIA IN 335-69

EE

Eoon

Jan 69

372,058

Border Station Worries in the Merchandise Traffic.
HUNGARIAN, per. Vasut, Budapest, No 7, July 1968,
pp 9-10.
DIA LN 335-69

EE
Econ
Jan 69

372,059

The Marshalling Yard of Szolnok is Being Constructed.

HUNGARIAN, per. Vasut, Budapest, No 7, July 1968, pp 20-21.

DIA LN 335-69

EE
Econ
Jan 69

372,060

The Third Diesel Base of the Railroad is Built
at Szolnok.
HUNGARIAN, per. Vasut. Budapest, No 7. July 1968,
pp 22-23.
DIA IN 335-69

EE
Econ
Jan 69

372,661